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Mouse with Bluetooth wireless technology

SPM6950

EN **User manual**

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Philips Consumer Lifestyle

AQ95-56F-1239KR

(Report No. / Numéro du Rapport)

2010

(Year in which the CE mark is affixed / Année au cours de laquelle le marquage CE a été apposé)

EC DECLARATION OF CONFORMITY

(DECLARATION DE CONFORMITE CE)

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Declare under our responsibility that the electrical product(s):
(Déclarons sous notre propre responsabilité que le(s) produit(s) électrique(s):)

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SPM6950/10
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Bluetooth Notebook Mouse
(product description, description du produit)

To which this declaration relates is in conformity with the following harmonized standards:
(Auquel cette déclaration se rapporte, est conforme aux normes harmonisées suivantes)

(title, number and date of issue of the standard / titre, numéro et date de parution de la norme)

EN 60950-1:2006+A11:2009
EN 60825-1:2007
EN 301 328 V1.7.1:2006;
EN 301 489-1 V1.8.1: 2008
EN 301 489-17 V1.3.2:2008
EN 55022:2006+A1:2007
EN 62311:2008

Following the provisions of :
(Conformément aux exigences essentielles et autres dispositions pertinentes de:)

1999/5/EC (R&TTE Directive) (Directive R&TTE 1999/5/CE)

And are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC Permanent Documents
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The Notified Body (L'Organisme Notifié) TUV Rheinland Product Safety GmbH / CE0197 *(Name and number/ nom et numéro)* performed (a effectué) Statement of Opinion (description of intervention / description de l'intervention)

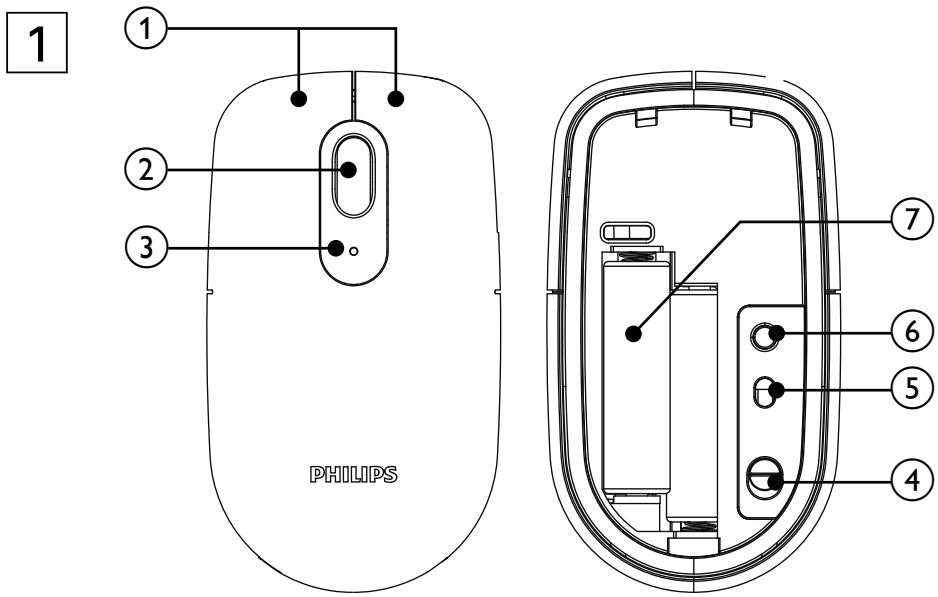
And issued the certificate, *(et a délivré le certificat)* RT 60028542 0001 *(certificate number / numéro du certificat)*

Remarks:
(Remarques:)

Drachten, The Netherlands, 04.02.2010
(place,date / lieu, date)

A.Speelman, Compliance Manager
(signature, name and function / signature, nom et fonction)

1



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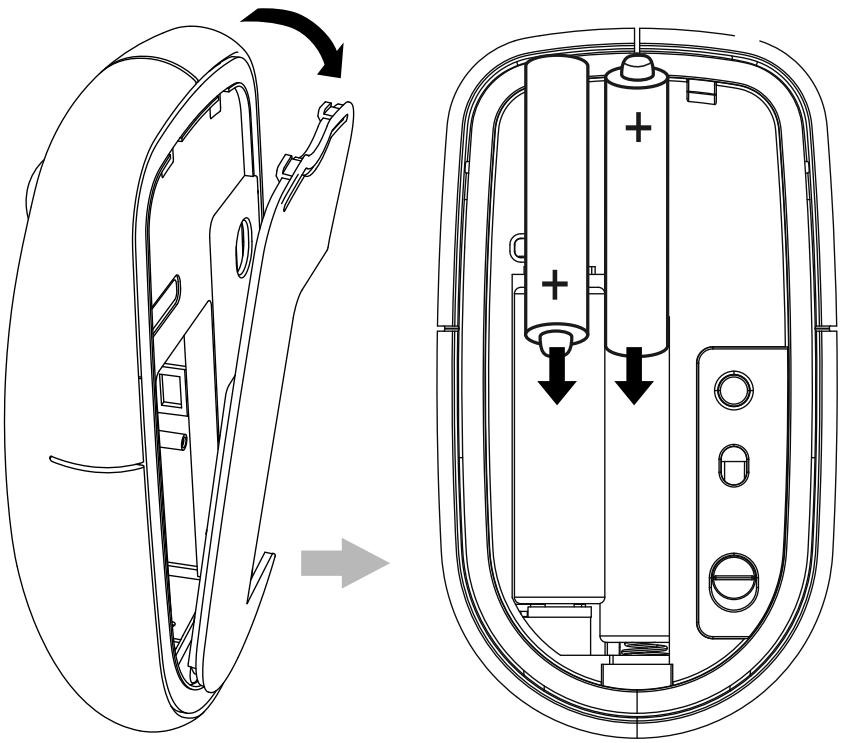

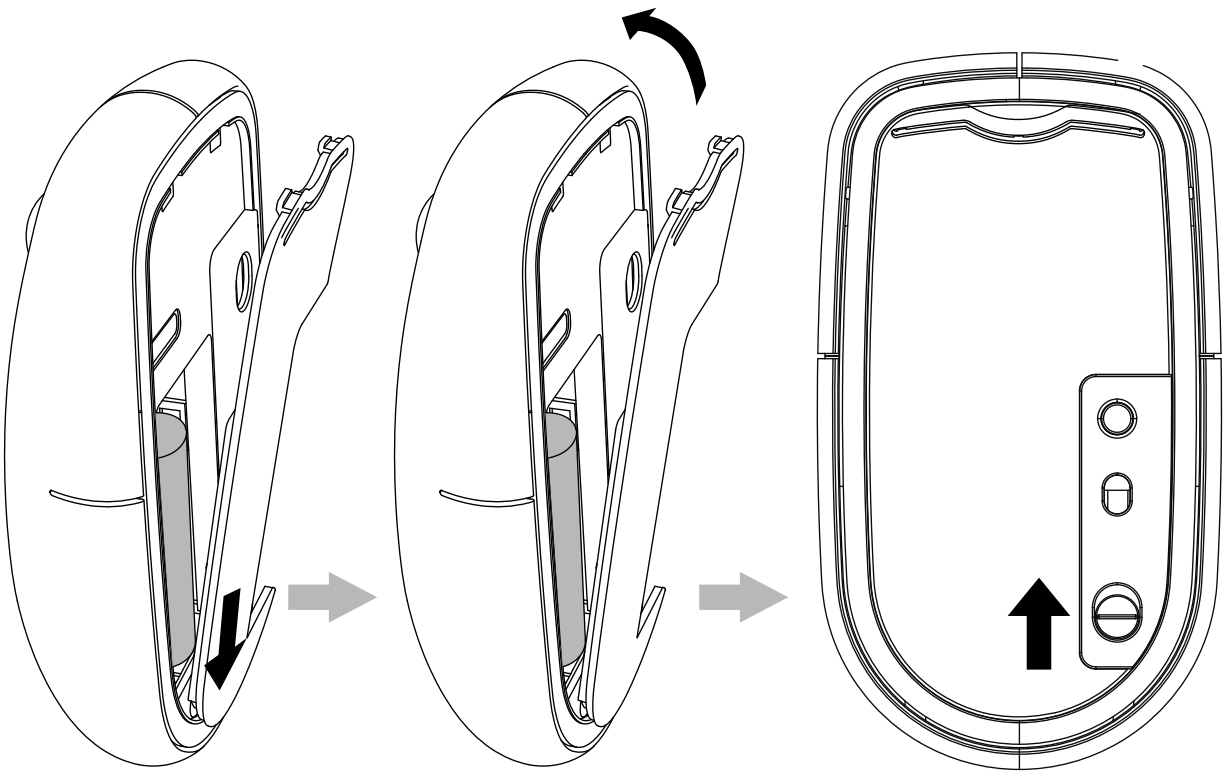

1 Important

Health Warning

Improper work habits when using of a keyboard or mouse may result in discomfort or serious injury such as strain to your hands,wrists or other parts of your body.
Whether you are working or playing, it is important to avoid awkward postures and position your body comfortably. Not only can this improve your overall productivity, it may help you avoid MSDs (Musculoskeletal Disorders).
Changing your posture during extended tasks may also help you avoid discomfort and fatigue.

Electric-, Magnetic- and Electromagnetic Fields (EMF)

1. Royal Philips Electronics manufactures and sells many products targeted at consumers, which, like any electronic apparatus, in general have the ability to emit and receive electromagnetic signals.
2. One of Philips' leading Business Principles is to take all necessary health and safety measures for our products, to comply with all applicable legal requirements and to stay well within the EMF standards applicable at the time of producing products.
3. Philips is committed to develop, produce and market products that cause no adverse health effects.
4. Philips confirms that if its products are handled properly for their intended use, they are safe to use according to scientific evidence available today.
5. Philips plays an active role in the development of international EMF and safety standards, enabling Philips to anticipate further developments in standardization for early integration in its products.

Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

When this crossed-out wheeled bin symbol is attached to a product it means that the product is covered by the European Directive 2002/96/EC.

Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. Correct disposal of your old product helps to prevent potential negative consequences for the environment and human health.

Your product contains batteries covered by the European Directive 2006/66/EC, which cannot be disposed with normal household waste.Please inform yourself about the local rules on separate collection of batteries because correct disposal helps to prevent negative consequences for the environmental and human health.

Bluetooth Statement

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2 System requirements

- **Bluetooth** 2.0 or above
- Windows® 7, XP, Vista; Mac OS® X 10.2.8 and above

3 Function overview (Fig. 1)

1. **Left and right click buttons**
2. **Scroll wheel**
3. **Battery indicator**
4. **Power switch**

⑤ Laser sensor
⑥ CONNECT: Connect Bluetooth
⑦ Battery compartment

Battery status	Indicator status
Power on	Flash once
Connecting	Once every 2 seconds
Power low	Twice per second

4 Bluetooth connection

Note: Ensure that there is power in the battery.

Connect to Bluetooth PC:

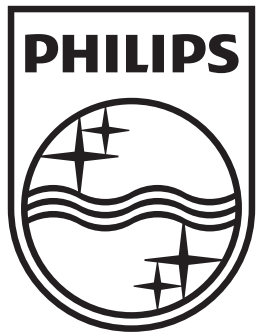
1 Switch on the mouse (Fig. 2), and then press the **CONNECT** button.
2 On the notebook, click **Control Panel** > **Bluetooth Devices** > **Add...** .
3 Under **Add Bluetooth Device Wizard**, choose **My device is set up and ready to be found** and then click **Next**.
4 Select **Philips Bluetooth Mouse**, and then click **Next**.
5 Select **Don't use a passkey**, and then click **Next** > **Finish**.
6 Under **Bluetooth Devices**, click **OK**.
↳ Your mouse is connected to you notebook and is ready to use.

Connect to Bluetooth Mac:

1 Switch on the mouse (Fig. 2), and press the **CONNECT** button.
2 On the notebook, click **System Preferemces** > **Bluetooth** > **+**.
3 Under **Bluetooth Setup Assistant**, click **Continue**.
4 Select **Mouse**, and then click **Continue**.
5 When the device is found, click **Continue** > **Quit**.
↳ Your mouse is connected to you notebook and is ready to use.

5 Troubleshooting

- If you use a **Bluetooth** dongle, ensure that the dongle ¡s installed correctly. After successful installation of the **Bluetooth** dongle, follow the above steps and re-pair the mouse again.



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